Application for Site Plan Approval

Town of Sardinia Town Clerk 12320 Savage Road - P.O. Box 219 Sardinia, New York 14134 (716) 496-8900 496-8917 fax



TO: THE PLANNING BOARD OF	THE TOWN OF SARDINIA, N.Y.	NOUG!
hereby requests that the attache	ing Ordinance of the Town of Sardinia, the under site plan for the subject property be consider	dersigned Owner / Petitioner ered :
1. Sean Hager	+ Renee Adsitt	
Name of Petitioner		Telephone No.
13399 Miller	AVE Chatfee, Ny (city, village or town) (state)	14030
Mailing Address (street & number	r) (city, village or town) (state)	(zip code)
2. Location of Property:	Sean Hager + Rence Ac	No. 279,00 -1-3/11
3. Name of Record Landowner.	Sean Hager + Kenee Ac	25.74
4. Area of parcel to be developed	d, in acres: 50 ft × 12 ft 0	oncrete Pad.
5. Present zoning classification	on(s) of property: (AR) HR HB LC BL GCF PR MH (circle classification)	IP
6. Present use of property:		
7. Proposed use of property:	Parting up Chain 1	nk Dog Kennels
for our or	wn Personal Use, 50	4+ × 12++ Concrete
Pad and	· Ten 34+ 2 8	8ft Kennels.
Town as a result of this applica	nat payment of an application fee is for administrative a ation and in no way relates to either approval or disapp	
refundable.		
	he is the current owner of the subject property or that I he subject property to allow for the filing of this request	
1/12/21/2		
Date: 6/12/2012	. (Signature	Position of Common
TATE OF NEW YORK: : SS: COUNTY OF ERIE :	(Signature t	of Petitioner / Owner)
on thisday of	, 20, personally appeared before me	
	Nam) me person described in and who signed and executed the for	e of Owner/Petitioner)
	·	Notary Public
ferred to Erie County D.E.P.	Recommendation Receiv	red 🗍 yes 🔲 no
ferred to Code Enforcement Officer	Recommendation Receiv	red 🗆 yes 🗀 no
eting Noticed Published	Public Meeting Held On	
	RECEIPT NO AMO	UNT PAID

SITE PLAN REQUIRED INFORMATION

(Required information will be identified by the Planning Board with applicant during initial meeting, list may not be all inclusive)

PAGE 2.

	·	shown	n.a.	required	notes	
1.)	A property survey prepared by a licensed professional.	\swarrow	0	0		`
2.)	Agricultural Data Statement	0	Ø	0	,	
3.)	A site plan drawn to scale showing:					
	The location and dimensions of <u>all</u> structures and their distance to property lines.		• 0	0		
	The location of all neighboring structures within (25) five feet of the development site.	Ø	0	0		
	The location and dimensions of all parking, stacking and loading areas; including type of paved surface and location and type of any curbing.	0	Ø	0		
	Lines of any existing or proposed streets within site, as well as nearset curb cuts on abutting properties and across the street from the site.	Φ	0			
	The location of all building entrances, including loading doors, main entrances, service entrances etc.	0	\$	0		
	The location of all above ground mechanicals, including but not limited to meter boards, condenser units, backflow preventers and ground mounted transformers.	0	\$	0		
	The location of all existing and proposed exterior lights (pole and wall mounted).	0	8	0		
t	The location of proposed hydrants and he nearest hydrant within 300 feet to he site. (Pry well + Irrigation)	0	8	0		
	, , , , , , , , , , , , , , , , , , ,					

SITE PLAN REQUIRED INFORMATION

PAGE 3.

		shown	n.a.	required	notes	. `
(3.)	continued from page 2.					
	The location of freestanding identification si and sizes.	igns 🔿	\boxtimes	0		
	The location of all existing and proposed pedestrian and vehicular circulation system showing direction of travel and proposed pavement markings / traffic signage.	s,	Ø	0		
	The location of all existing and proposed utilities including: water lines/ water wells, propane tanks, above and below grade electrical/cable/telephone.	Ø	0	0		
	The location of all refuse dumpsters and type of enclosure for said dumpsters.	0	Ø	0		
4.)	A tree survey showing all existing trees over (4) four inches in diameter and tree specie. The tree survey must indicate trees to be preserved and trees to be removed / displacible by development.		Ø	0		
5.)	A landscaping plan showing all proposed trees, low level plantings, existing and proposed fencing and fencing type.	0	Ø	0		
-	A planting schedule showing plant species by common name, quantity of each species and size of species to be planted.	0	\$	0	•	
.)	Exterior building elevations showing exterior facing material and proposed color. Building elevations must show location and size of proposed wall signage and any roof top mechanicals, meter boards or other accessory features of a building.	0	\$	0		

SITE PLAN	
REQUIRED	INFORMATION

PAGE 4.

		shown	n.a.	required		notes	
7.)	A grading / storm drainage plan showing:	0	Ø	0			
	Existing topography with contours on (1) one foot intervals	0	Ø	0	·		
•	The location of state or federal wetlands, other water bodies or flood plains.		6	0			,
	The location of all drainage structures showing rim and invert elevations; size, length and slope of all drainage pipes and pipe material.	0	Ø	0	·		
	The location of proposed storm detention/ retention basins, drainage swales. Typical cross sections must also be provided.	0	\boxtimes	0			
	Type of pavement and cross section.	0	\otimes	0			
.)	A sedimentation / soil erosion plan for any disturbance of 1.0 acre or more.	0	\Diamond	0			
)	Drainage calculations prepared by a design professional.	0	8	0			
	Is your project recieving funding by any public agencey or is there an application pending for public financing.	0	\otimes	0			
studie	dition to the information shown above the following str lete the es in time for s project submittal deadline. If the studio arrently during a town review, however, such later sub	 	_		are encourage	d to submitted	Tables
	Traffic Impact Study				funding/loans	involved)	
	Archeological / Cultural Resource Survey			nagement Pla		voiveu)	
	Geological Study	Wetland			······································		

1	4-16-4 (9/95)—Text 12	
	PROJECT I.D. NUMBER	

617.20

Appendix C

State Environmental Quality Review SHORT ENVIRONMENTAL ASSESSMENT FORM

	NLISTED ACTIONS Only
PART I—PROJECT INFORMATION (To be completed by Applicant	or Project sponsor)
	ROJECT NAME
Sean Horse	
3. PROJECT LOCATION:	
	county Eric
4. PRECISE LOCATION (Street address and road Intersections, prominent landmar	ks, etc., or provide map)
- a willer Ave	
13599 101.110	
13399 Miller Ave. Chaffee, NY 14030	
5. IS PROPOSED ACTION:	
New Expansion Modification/alteration	
6. DESCRIBE PROJECT BRIEFLY: T Want to Place	
6. DESCRIBE PROJECT BRIEFLY: I want to Place Chain Link dog Kennels on my Proj	Perty
Chair, 2001	
7. AMOUNT OF LAND AFFECTED:	
Initially acres Ultimately	acres
8. WILL PROPOSED ACTION COMPLY WITH EXISTING ZONING OR OTHER EXIST	ING LAND USE RESTRICTIONS?
Yes No II No, describe briefly	
9. WHAT IS PRESENT LAND USE IN VICINITY OF PROJECT? Residential Industrial Commercial Agriculture	Park/Forest/Open space Other
Describe:	C rainrolesvopen space C Other
10. DOES ACTION INVOLVE A PERMIT APPROVAL, OR FUNDING, NOW OR ULTIM	ATELY FROM ANY OTHER COVERNMENTAL ACENCY (FEDERAL
STATE OF LOCALIT	ATTES THOM ANY OTHER GOVERNMENTAL AGENCY (FEDERAL
Yes No If yes, list agency(s) and permit/approvals	
Special use Perm.	74
SPECIAL USE PERM. 11. DOES ANY ASPECT OF THE ACTION HAVE A CURRENTLY VALID PERMIT O	R APPROVAL?
Yes 🛮 Yoo If yes, list agency name and permil/approval	
12. AS A RESULT OF PROPOSED ACTION WILL EXISTING PERMIT/APPROVAL REC	DUIRE MODIFICATION?
☐ Yes No	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS	TRUE TO THE REST OF MY KNOW! FDGE
	THE DEST OF HIT MICHAELDAL
Applicant/sponsor name: Sean Hager	Date: 6/10/2012
	Date:
Signature:	

If the action is in the Coastal Area, and you are a state agency, complete the Coastal Assessment Form before proceeding with this assessment

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C. CC	L ACTION RECEIVE COORDINATED REVIEW A goe superseded by another involved agency. Yes No ULD ACTION RESULT IN ANY ADVERSE EFFECT. Existing air quality, surface or groundwater potential for erosion, drainage or flooding process. A Aesthetic, agricultural, archaeological, history. A Community's existing plans or goals as officed. Coordinated. Coo	crs associated with a quality or quantity, not oblems? Explain briefly: ic, or other natural or cult species, significant habitation adopted, or a change cially adopted, or a change	THE FOLLOWING SE levels, exist MINOR Itural resources situats, or threater than the second se	NG: (Answers may be ting traffic patterns, in the pattern	handwritten, if legible) solid waste production or display to the production of display to the pecies? Explain briefly:
	A. Existing air quality, surface or groundwater potential for erosion, drainage or flooding process. Aesthetic, agricultural, archaeological, history O. Vegetation or fauna, fish, shellfish or wildlife O. A community's existing plans or goals as office O. Growth, subsequent development, or related O. C. Growth, subsequent development O. C. Growth, subsequent O	quality or quantity, noisoblems? Explain briefly: ic, or other natural or cul expecies, significant habitesially adopted, or a change	se levels, exist MINOR Itural resources itats, or threate e in use or Inten	ting traffic patterns, in the part of the	solid waste production or display to be a second character? Explain priefly:
c c	3. Vegetation or fauna, fish, shellfish or wildlife \(\mathcal{O} \) 4. A community's existing plans or goals as office \(\mathcal{O} \) 5. Growth, subsequent development, or related	species, significant habi	itats, or threate e in use o <u>r</u> Inten	ened or endangered sp nsity of use of land or c	pecies? Explain briefly: other natural resources? Explain
C	たり A community's existing plans or goals as office んの Growth, subsequent development, or related	cially adopted, or a change	e in use of inten	nsity of use of land or o	other natural resources? Explair
C	んり 5. Growth, subsequent development, or related んり				
	NO	activities likely to be inde	uced by the pro	oposed action? Explai	n hriefly
c	•				ii dheirj.
	љ O	ffects not identified in C	1-C5? Explain b	oriefly.	
C	7. Other impacts (including changes in use of e $\hbar \omega$	ither quantity or type of (energy)? Explai	in briefly.	
	L THE PROJECT HAVE AN IMPACT ON THE E				
I	HERE, OR IS THERE LIKELY TO BE, CONTROV	/ERSY RELATED TO POT	ENTIAL ADVEF	RSE ENVIRONMENTA	L IMPACTS?
	,				·
ins Ea irre exp que	II—DETERMINATION OF SIGNIFICAL TRUCTIONS: For each adverse effect ide the effect should be assessed in connect versibility; (e) geographic scope; and (f) manations contain sufficient detail to show stion D of Part II was checked yes, the detail the environmental characteristics of the Control of the Contr	ntified above, determin ion with its (a) setting lagnitude. If necessary ow that all relevant ad etermination and signi CEA.	ne whether it is g (i.e. urban o y, add attachr lverse impact ficance must	s substantial, large, or rural); (b) probat ments or reference is have been identi evaluate the poten	oility of occurring; (c) durat supporting materials. Ensu ified and adequately addres tial impact of the proposed
	occur. Then proceed directly to the	FULL EAF and/or prined, based on the action WILL NOT r	prepare a po ne informati result in any	ositive declaratio ion and analysis y significant adv	n. above and any suppor erse environmental impa
	Printer Type Name of Best Politicer in Les	Ann IIIC Name of Lead ad Agency	150 Agency 	HAIRMAN Title of Resp	onsible Officer
	Signature of Responsible Officer in Lead Ag	ency / 1 / 1 2 Date	Signa	ture of Preparer (If diff	erent from responsible officer)
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AGRICULTURAL DATA STATEMENT

Changes in NYS Agricultural Markets Law now require submission of an agricultural data statement by an applicant to the municipality for a rezone, special use permit, site plan approval, use variance, or subdivision of parcel(s) in an agricultural district or within 500 feet of a farm operation located in an agricultural district.

Applicant's Name & Address: Sean Hager & Renee Adsitt	Owner's Name & Address: (If different from applicant)
13399 Milker AVE	
Chattee, W 14030	
Application: Use variance;	Special use permit; Site plan approval; Subdivision approval
	How many?, Proposed use?)
Chain Link Kennels 3ft)	- 8th. Being used for our
own Personal Dags	
Project Address: 13399 miller AVC, Project Location: East Stole 0	Chaffee Ny 14030
Froject Address. Frost State O	f the two Barns.
Project Location: (Example: west side of Main Street, 245 feet south	of Second Avenue)
Project Size: 50 ft x 12 ft.	
Current Use of Site: Besidental (Identify tidle, hay, pasture, grop, brushland.	forest single resultance etc.)
History of Farming on Site: (last date, type, # of acres, own	
Other Site Information: No Change (predominant drainage direction of) the	ge S site; current dramage features, ie. ditches, tiles, streams, gullies; proposed changes, etc.)
Include a Separate Paper with the Full Mailing Adagricultural production) Within 500 Feet of this P	dresses of Farm Operations (includes lands used in roject
Include also a Tax or Other Map with Project Bou (The assessor may be able to assist with these last 2 requirements.)	undaries Clearly Marked.
Applicant's Signature:	J/ore UC
Owner's Signature: (If different from applicant)	
The municipality will refer a copy to Erie County	Division of Planning, Room 1053, 95 Franklin Street,

Buffalo, New York 14202 and to all addresses on the mailing list.

SCHEDULE "A"

ALL THAT TRACT OR PARCEL OF LAND, situate in the Town of Sardinia, County of Erie and State of New York, being part of Lot No. 15, Township 7, Range 5 of Holland Land Company's Survey, described as follows:

Beginning in the center line of Miller Avenue, 921.06 feet east of its intersection with the west line of Lot No. 15; thence easterly along the center line 142.15 feet; thence continuing along the center line at an interior angle of 163° 29', a distance of 207.15 feet; thence continuing along the center line at an interior angle of 175°, a distance of 466.15 feet; thence south parallel to the west line of lands conveyed to Clark by deed recorded in Erie County Clerk's Office in Liber 6837 of Deeds page 517 and at an interior angle of 89° 42', a distance of 1052.90 feet to the south line of lands conveyed to Hulton by deed recorded in Erie County Clerk's Office in Liber 6705 of Deeds page 35; thence westerly along the south line of Hulton, 575.79 feet to the east line of lands conveyed to Bayer by deed recorded in Erie County Clerk's Office in Liber 9092 of Deeds page 22; thence northwesterly along Bayer's east line, at an interior angle of 102° 25' 0", a distance of 1011.21 feet to the center line of Miller Avenue at the point of beginning at an interior angle with the center line of Miller Avenue of 98° 45' 0".



